

FRR

[9003-07-0], glass fiber-filled

FR

See EPDM rubber

FRS 146

See Styrene-butadiene rubber

FRS 179

See Styrene-butadiene rubber

FRS 211

See Styrene-butadiene rubber

FRS 220

See Pyridine, ethenyl-, polymer with 1,3-butadiene and ethenylbenzene [9019-71-0]

FRS 221

See Styrene-butadiene rubber

FRS 275

See Styrene-butadiene rubber

FRS 696

See Formaldehyde, polymers, polymer with methylphenol [9016-83-5]

FRS 1006

See Styrene-butadiene rubber

FRS 1502

See Styrene-butadiene rubber

FR-S 2000

See Styrene-butadiene rubber

FRS 2003

See Styrene-butadiene rubber

FRS 2004

See Butadiene rubber

FRS 2006

See Styrene-butadiene rubber

FR-T

See 1-Propanol, 3,3',3''-phosphinylidynetris- [51805-42-6]

Frubiase calcium forte

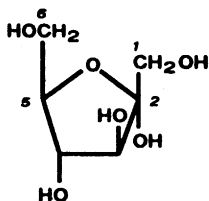
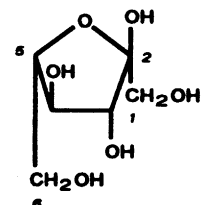
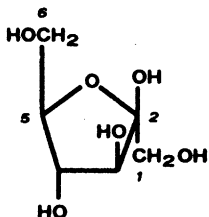
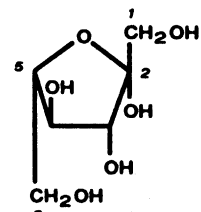
See D-Gluconic acid, calcium salt (2:1), mixt. with L-ascorbic acid, 2-hydroxypropanoic acid calcium salt (2:1), phosphoric acid and (3 β ,5Z,7E,22E)-9,10-secoergosta-5,7,10(19),22-tetraen-3-ol [56391-76-5] β -D-Fructan

(2-1) — see also Inulin [9005-80-5]

(2-6) — see also Levan [9013-95-0]

Fructigenine B

See 2H-Pyrazino[1',2':1,5]pyrrolo[2,3-b]indole-1,4-(3H,5aH)-dione, 6-acetyl-10b-(1,1-dimethyl-2-propenyl)-6,10b,11,11a-tetrahydro-3-(2-methylpropyl)-, (3S,5aR,10bR,11aS)- [113706-21-1]

 α -D-Fructofuranose [10489-79-9] α -L-Fructofuranose [41847-51-2] β -D-Fructofuranose [470-23-5] β -L-Fructofuranose [41579-20-8]

Fructofuranoside

Fructofuranosides of aglycons (other than nitrogen heterocycles) containing no function higher than hydroxyl are indexed at this heading, stereochemical information, if known, being included in the index parent name.

Fructofuranosides as a class are indexed at Glycosides. See also the note at Glucopyranoside

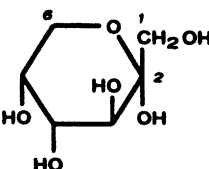
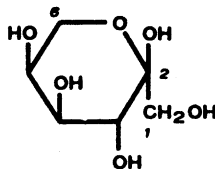
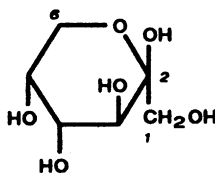
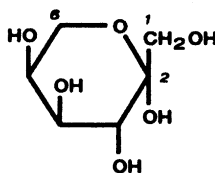
Fructoline

See Carob gum [9000-40-2]

Fructose

See 1,3-Dioxolane-2-acetic acid, 2-methyl-, ethyl ester [6413-10-1]

Fructooligosaccharides

 α -D-Fructopyranose [10489-81-3] α -L-Fructopyranose [41847-69-2] β -D-Fructopyranose [7660-25-5] β -L-Fructopyranose [41612-84-4]

Fructopyranoside

Fructopyranosides of aglycons (other than nitrogen heterocycles) containing no function higher than hydroxyl are indexed at this heading, stereochemical information, if known, being included in the index compound name.

Fructopyranosides as a class are indexed at Glycosides. See also the note at Glucopyranoside

Fructosan

See D-Fructan [9037-90-5]

Fructosazine

See 1,2,3,4-Butanetetrol, 1,1'-(2,5-pyrazinediyl)bis-, (1R,1'R,2S,2'S,3R,3'R)- [13185-73-4]

D-Fructosazine

—, deoxy-

See 1,2,3,4-Butanetetrol, 1-[5-[(2S,3R)-2,3,4-trihydroxybutyl]pyrazinyl]-, (1R,2S,3R)- [17460-13-8]

Fructose [30237-26-4]

The D-isomer has been assumed unless otherwise specified or implied in the original document and is indexed at D-Fructose [57-48-7]

Fructose, anhydrides

See also D-Fructan [9037-90-5]

Fructose

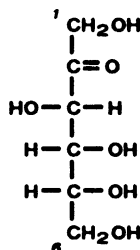
—, 3-deoxy-

See erythro-2-Hexulose, 3-deoxy- [4746-12-7]

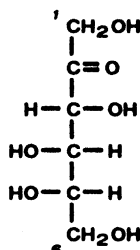
—, 5-keto-

See threo-2,5-Hexodiulose [5729-73-7]

D-Fructose [57-48-7]



L-Fructose [7776-48-9]



Fructose 1,6-diphosphatase

See Phosphatase, fructose di- [9001-52-9]

Fructoseleucine

See L-Leucine, N-(1-deoxy-D-fructos-1-yl)- [34393-18-5]

 α -FructoselysineSee L-Lysine, N²-(1-deoxy-D-fructos-1-yl)- [37548-12-2] ϵ -FructoselysineSee L-Lysine, N⁶-(1-deoxy-D-fructos-1-yl)- [21291-40-7]

Fructose 6-phosphate kinase

See Kinase (phosphorylating), phosphofructo- [9001-80-3]

Fructose 6-phosphate 2-kinase

See Kinase (phosphorylating), 6-phosphofructo-2- [78689-77-7]

Fructose 6-phosphate reductase

See Dehydrogenase, mannitol 1-phosphate [9028-24-4]

Fructose-transferring enzymes

See Fructosyltransferase [9031-67-8]

 β -h-FructosidaseSee Fructofuranosidase, β - [9001-57-4]

Fructosone

See arabino-Hexos-2-ulose [26345-59-5]

Fructozyme SP 230

See Inulinase [9025-67-6]

D-Fructuronic acid

See D-lyxo-5-Hexulosonic acid [13425-76-8]

Frudex 70

See Syrups (sweetening agents), fructose-glucose

Frufix

See 1-Naphthaleneacetamide [86-86-2]

Frugalan

See 2-Furanmethanamine, N-methyl-N-(1-methyl-2-phenylethyl)-, (+)- [3776-93-0]

Frugoside

See Card-20(22)-enolide, 3-[(6-deoxy-D-allopyranosyl)oxy]-14,19-dihydroxy-, (3 β ,5 α)- [546-02-1]

Fruit

See also narrower:

Apple
 Apricot (*Prunus armeniaca*)
 Avocado
 Banana (*Musa*)
 Berry
 Cherry
 Citrus
 Currant (*Ribes*)
 Date (*Phoenix dactylifera*)
 Fig (*Ficus carica*)
 Grape
 Guava (*Psidium*)
 Jujube (*Zizyphus*)
 Litchi
 Loquat (*Eriobotrya japonica*)
 Melon (plant)
 Nectarine (*Prunus persica nectarina*)
 Papaya (*Carica papaya*)
 Peach (*Prunus persica*)
 Pear (*Pyrus communis*)
 Persimmon (*Diospyros*)
 Pineapple (*Ananas comosus*)
 Plum
 Pomegranate
 Shaddock (*Citrus grandis*)
 Sourpaw (*Annona muricata*)
 Tamarind (*Tamarindus indica*)
 Watermelon (*Citrullus lanatus*)

See also related:

Fruit and vegetable juices
 Jams and Jellies

Seed

tree — see Fruit tree

Fruit abscission

Valid heading during volumes 126-130 (1997-June 1999) only

See Growth and development, plant, fruit abscission

Fruit and vegetable juices

See also narrower:

Apple juice
 Grapefruit juice
 Grape juice
 Lemon juice
 Orange juice
 Pear juice
 Pineapple juice
 Tomato juice

See also related:

Fruit
 Vegetable

Fruit development

Valid heading during volumes 126-130 (1997-June 1999) only

See

Growth and development, plant
 fruit
 Growth and development, plant
 fruiting

Fruitel

See Phosphonic acid, (2-chloroethyl)- [16672-87-0]

Fruit fly

Studies of fruit flies as a group, and of species not further identified, are indexed at this heading.
 Studies of identified species are indexed at the scientific names

Fruiting

See Growth and development, plant, fruiting

Fruitoffix

See 1-Naphthaleneacetic acid [86-87-3]

Fruitone

See 1-Naphthaleneacetic acid, mixt. with 1-naphthaleneacetamide [8065-10-9]

Fruitone CPA

See Propanoic acid, 2-(3-chlorophenoxy)-, mixt. with 2-(3-chlorophenoxy)propanamide [8076-58-2]

Fruitone N

See 1-Naphthaleneacetic acid [86-87-3]

Fruitone T

See Propanoic acid, 2-(2,4,5-trichlorophenoxy)- [93-72-1]

Fruit ripening

Valid heading during volumes 126-130 (1997-June 1999) only

See Growth and development, plant, fruit ripening

Fruit rot toxin B

See 1-Oxa-5-azaspiro[2.5]oct-6-ene-4,8-dione, 6-methyl-2-(3-methyl-1-oxobutyl)-, cis-(-)- [38473-18-6]

Fruit tree

Studies of fruit trees as a group are indexed at this heading. Studies of individual species are indexed at the common or scientific names

Frullanolide

(-)- — see Naphtho[1,2-b]furan-2(3H)-one, 3a,4,5,5a,6,7,8,9b-octahydro-5a,9-dimethyl-3-methylene-, (3aS,5aR,9bR)- [27579-97-1]

—, dihydro-

(+)- — see Naphtho[1,2-b]furan-2(3H)-one, 3a,4,5,5a,6,7,8,9b-octahydro-3,5a,9-trimethyl-, (3R,3aR,5aS,9bS)- [62870-68-2]

 β -Frullanolide

(+)- — see Naphtho[1,2-b]furan-2(3H)-one, decahydro-5a-methyl-3,9-bis(methylene)-, (3aR,5aS,9aR,9bS)- [74006-29-4]

Frumil

See Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-[(2-furanylmethyl)amino]-, mixt. with 3,5-diamino-N-(aminoiminomethyl)-6-chloropyrazinecarboxamide [92522-90-2]

Frumin AL

See Phosphorodithioic acid, esters, O,O-diethyl S-[2-(ethylthio)ethyl] ester [298-04-4]

Frumin G

See Phosphorodithioic acid, esters, O,O-diethyl S-[2-(ethylthio)ethyl] ester [298-04-4]